

FIG. 1A

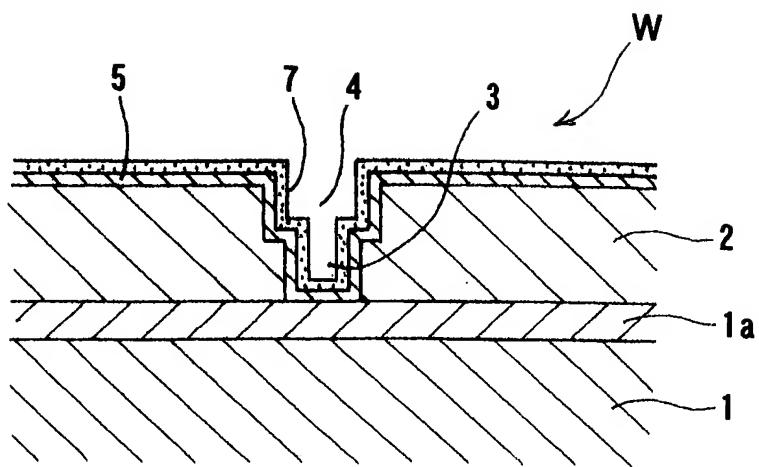


FIG. 1B

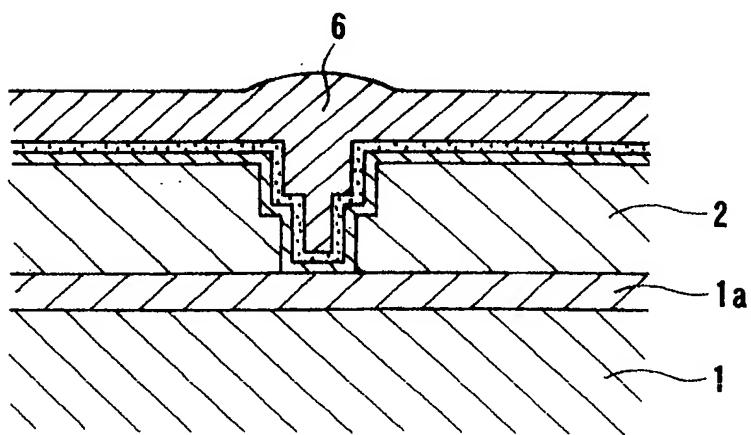
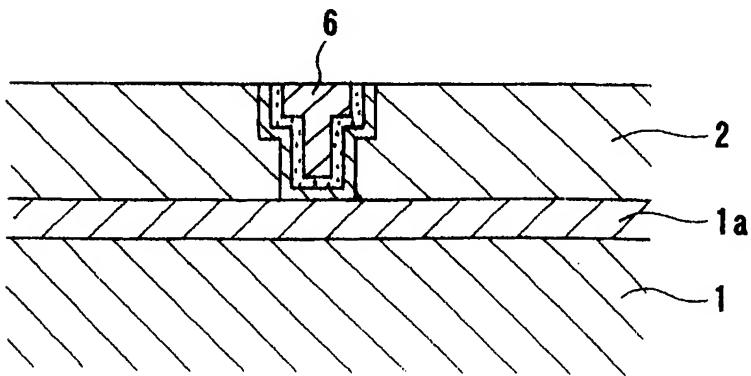
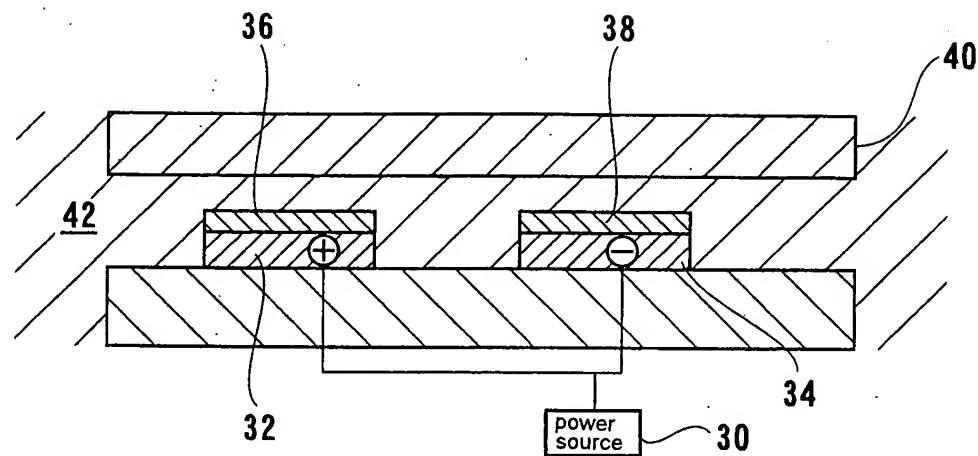


FIG. 1C



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F / G. 2



F / G. 3

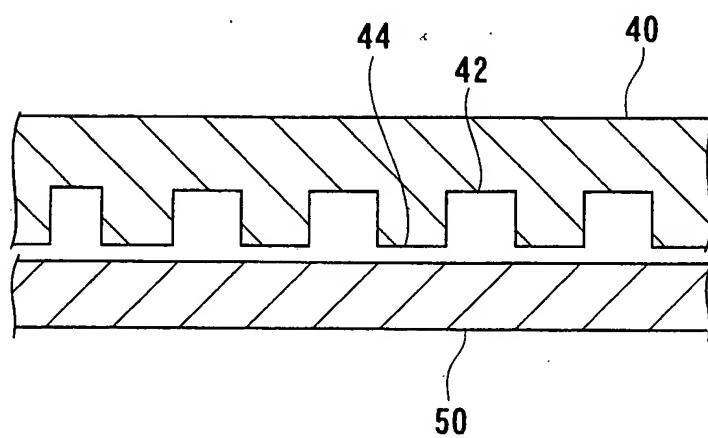


FIG. 4

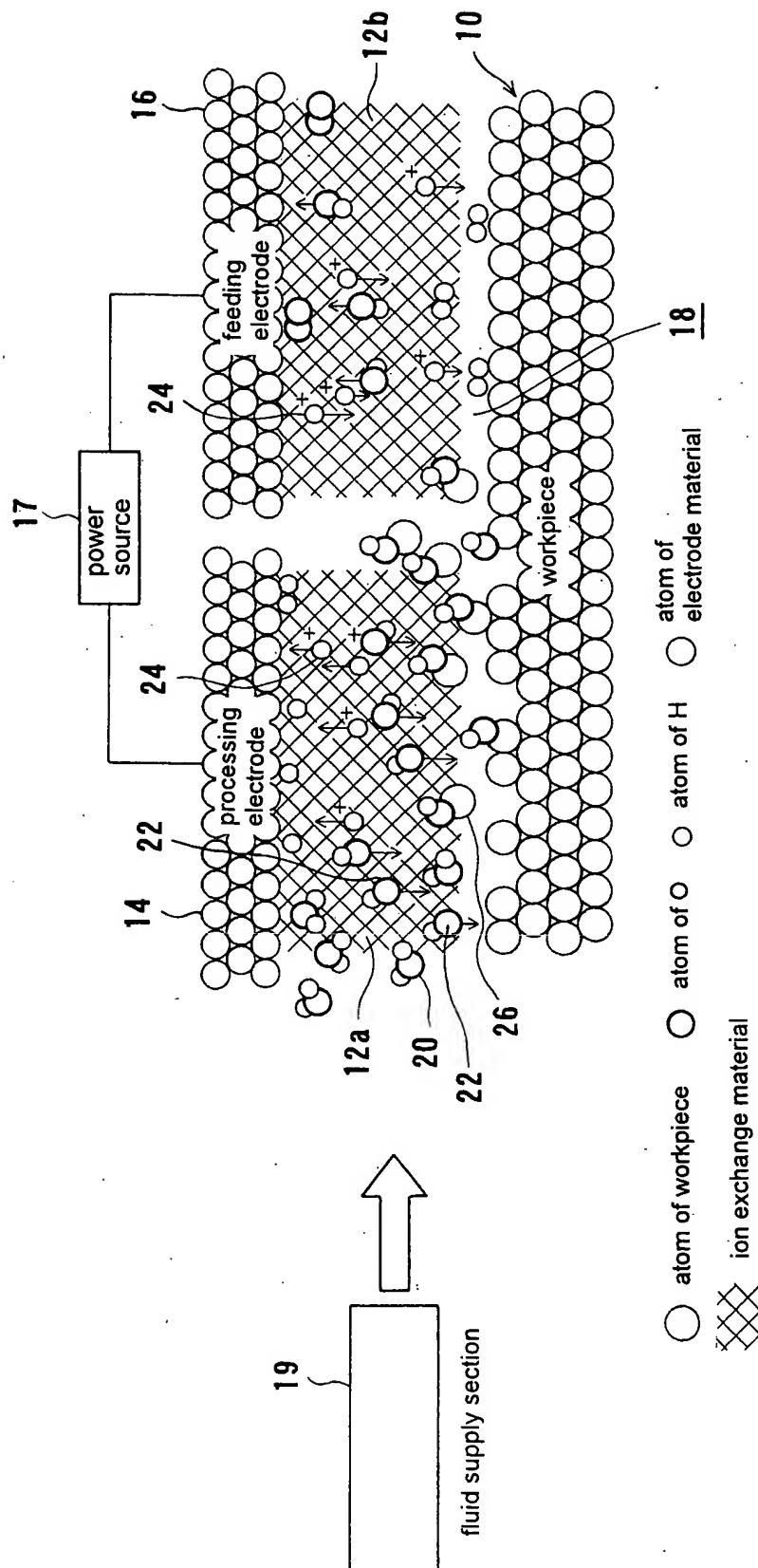
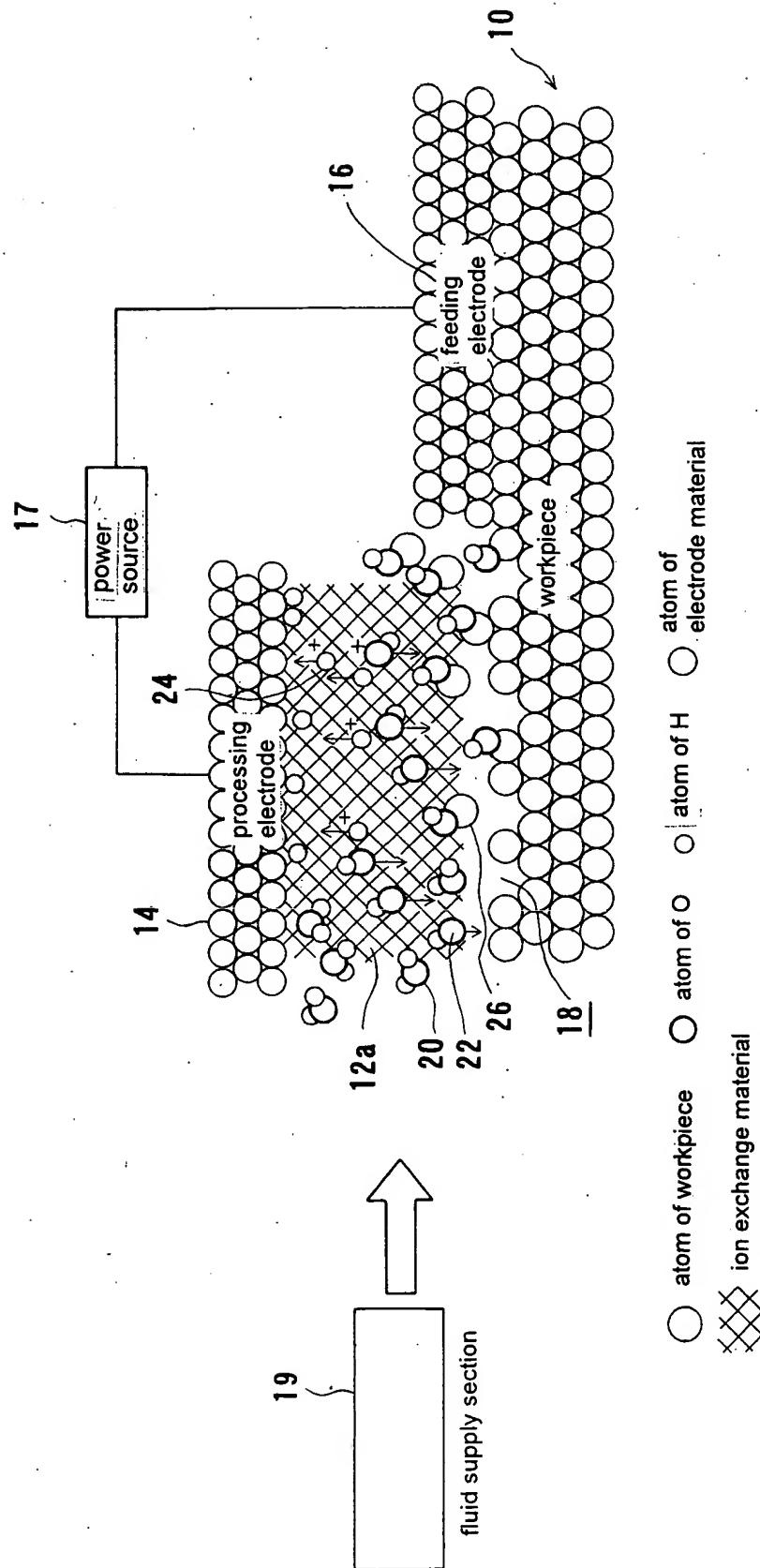


FIG. 5



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FIG. 6

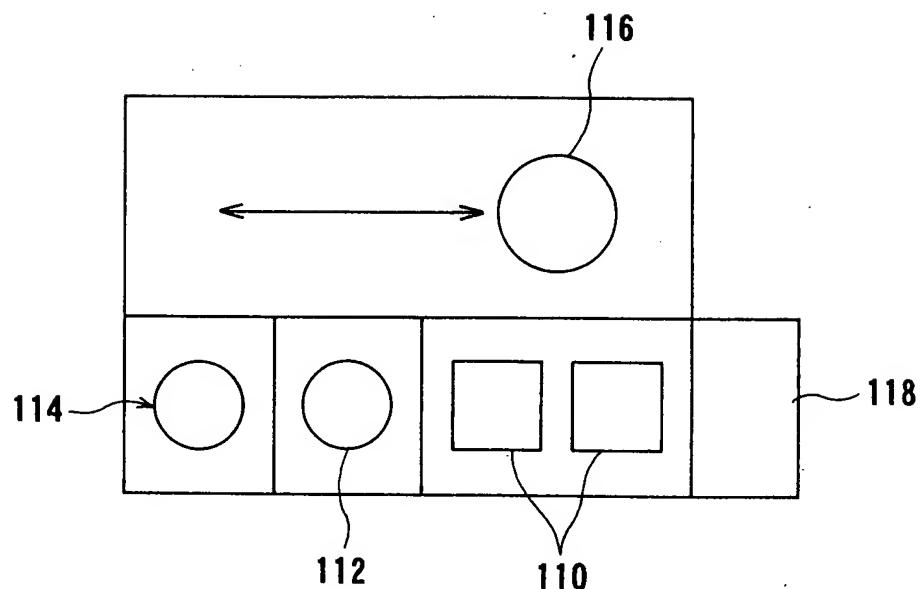
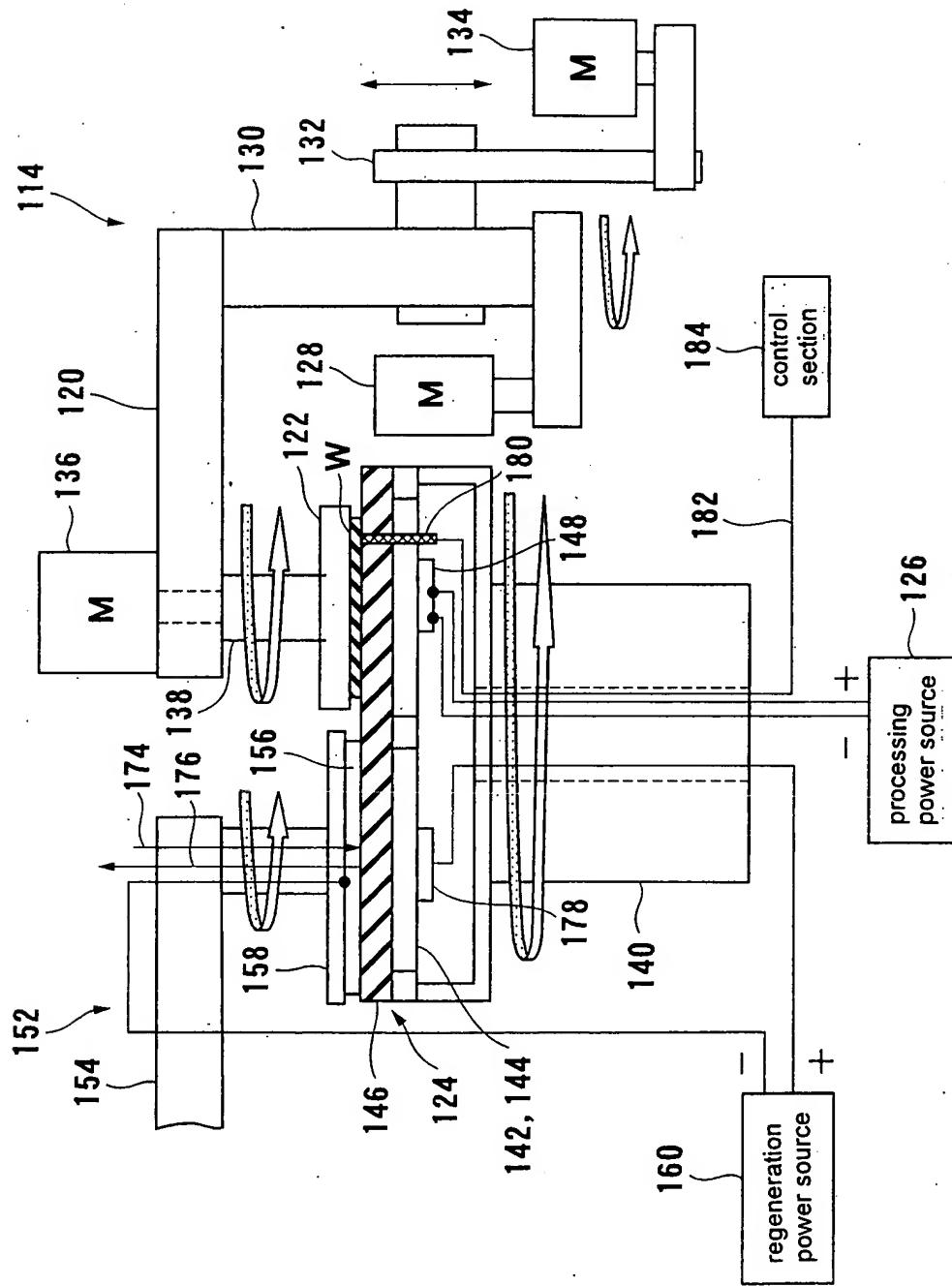


FIG. 7



F / G. 8

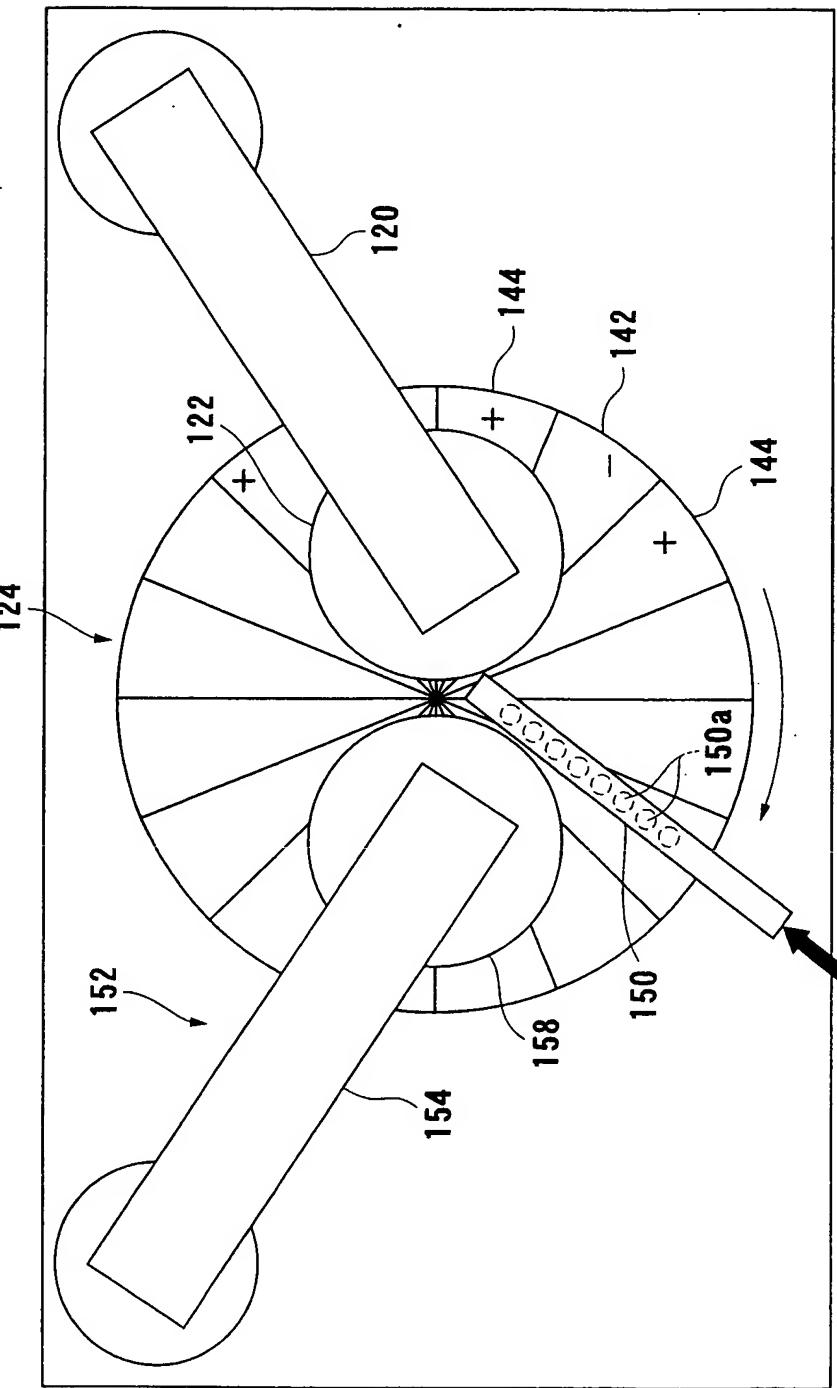
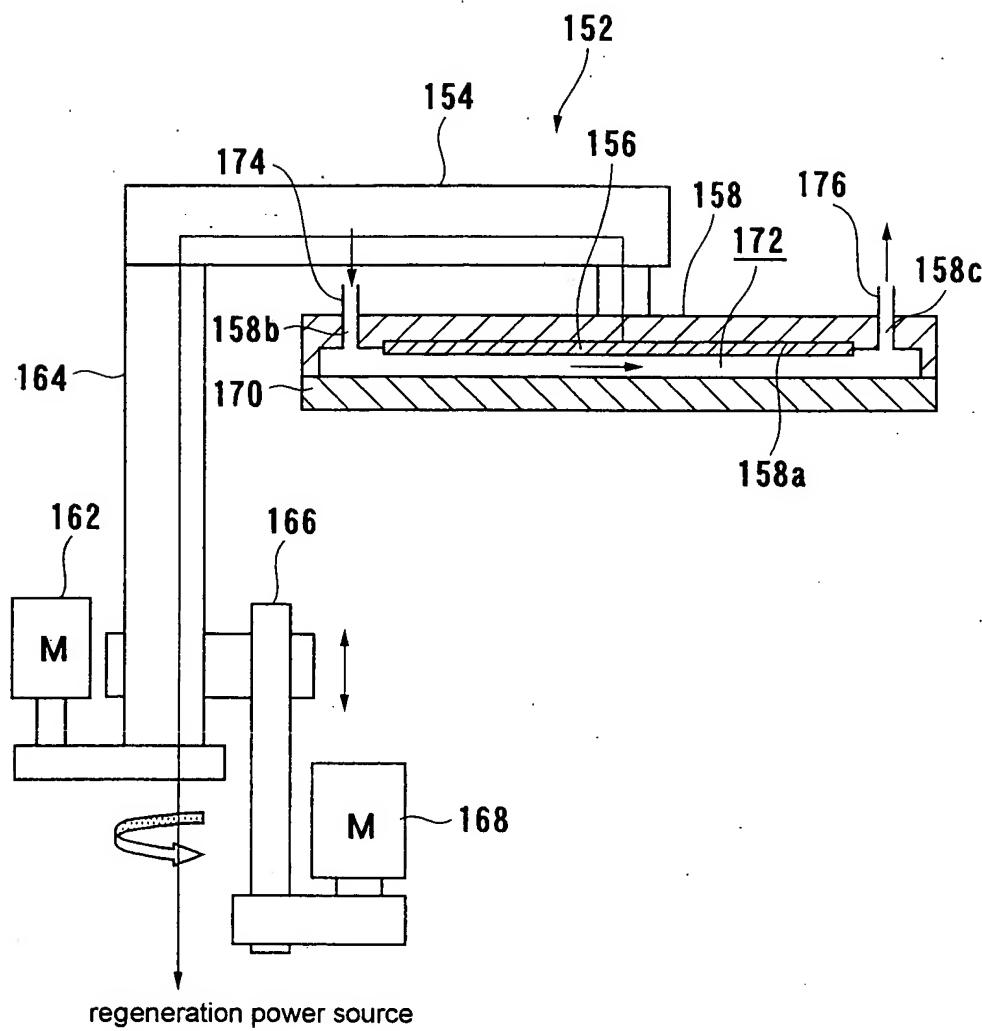
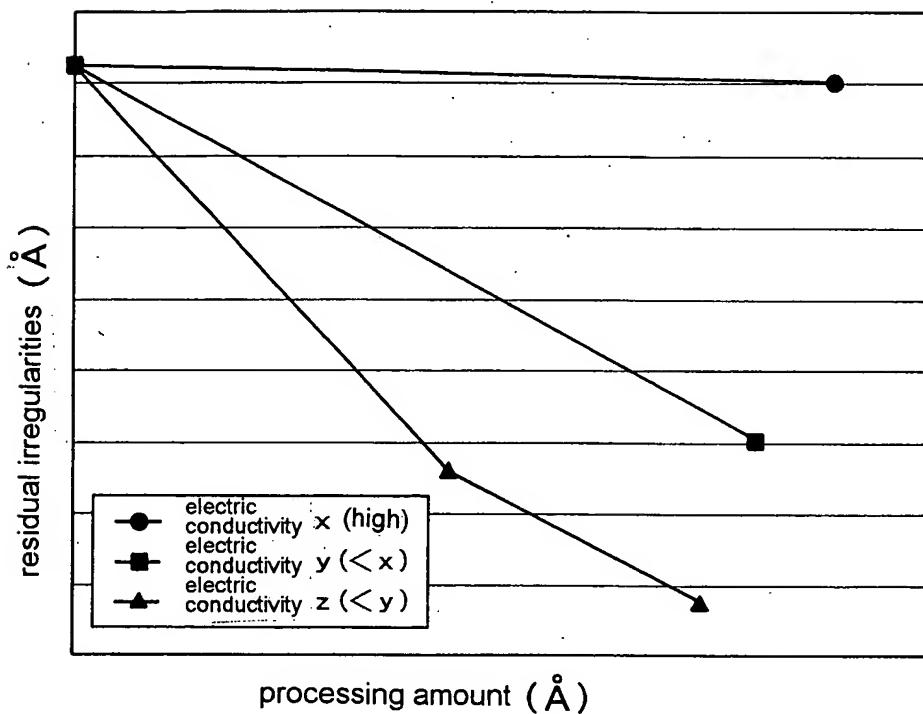


FIG. 9

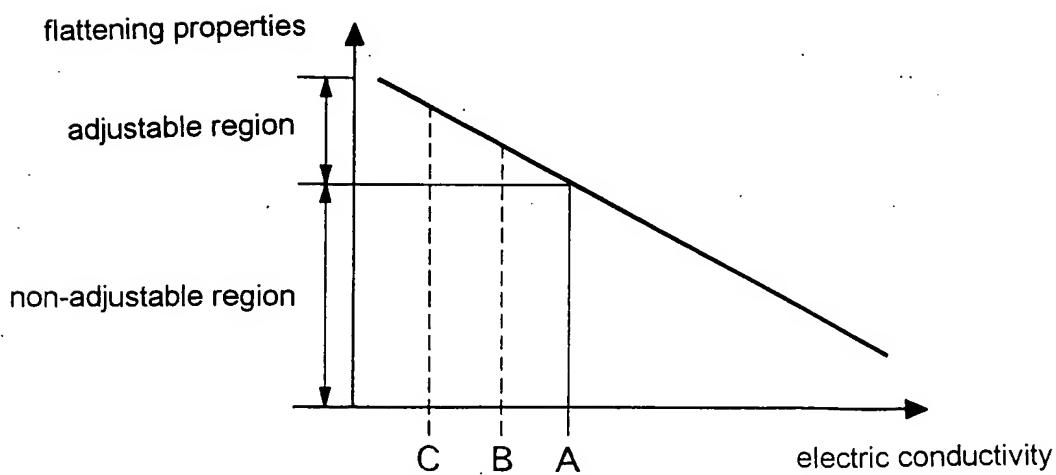


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F / G. 10



F / G. 11



F / G. 12

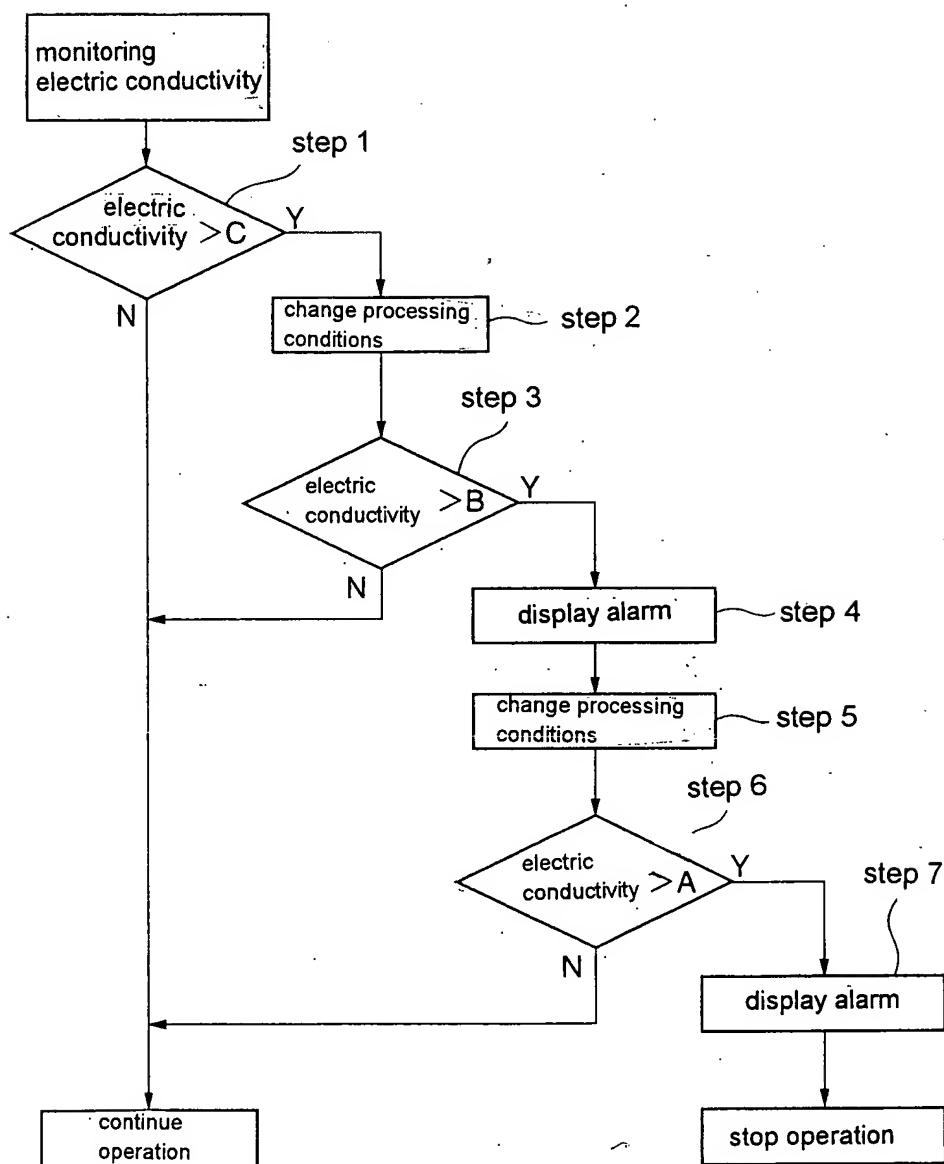


FIG. 13

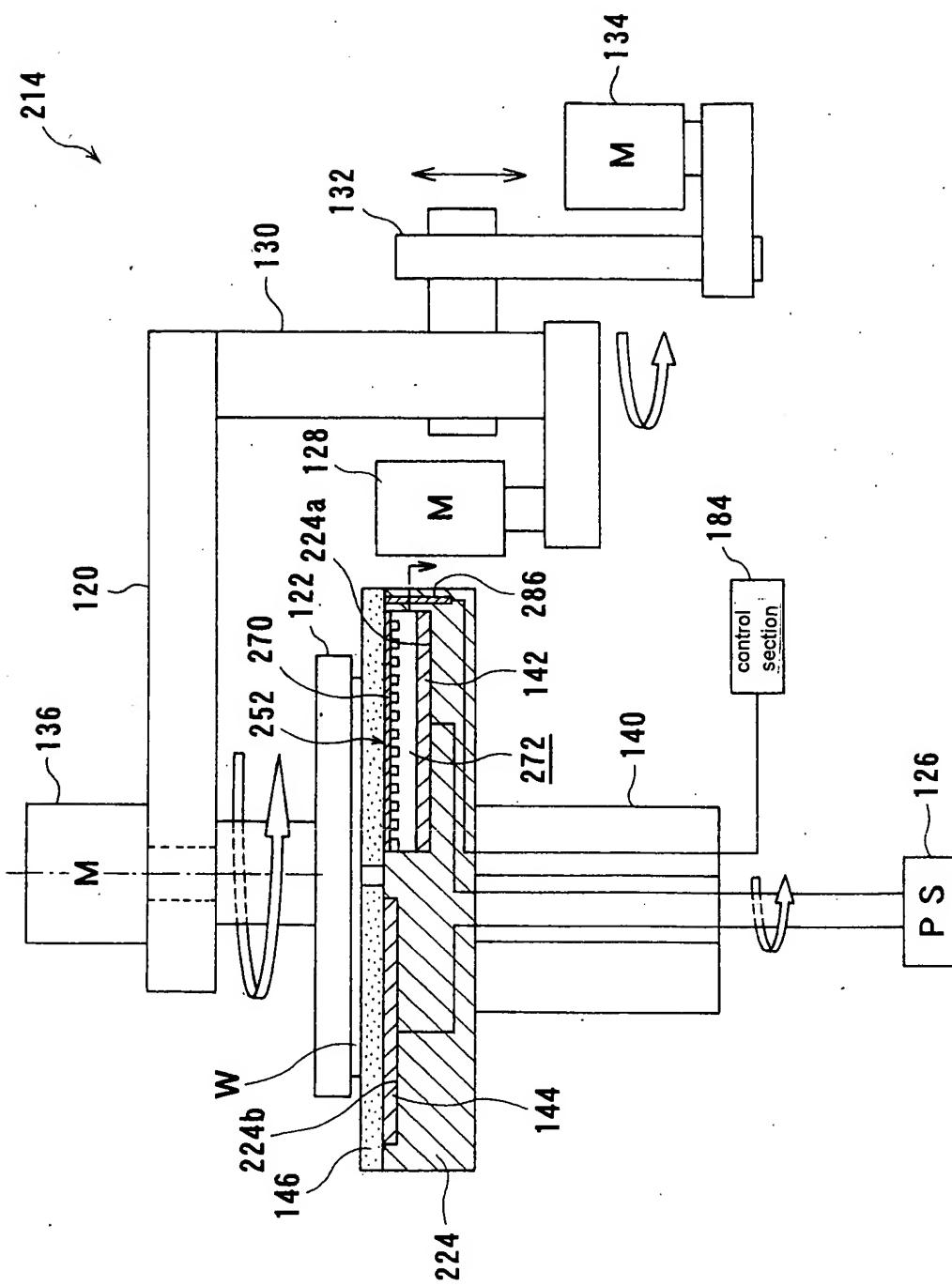
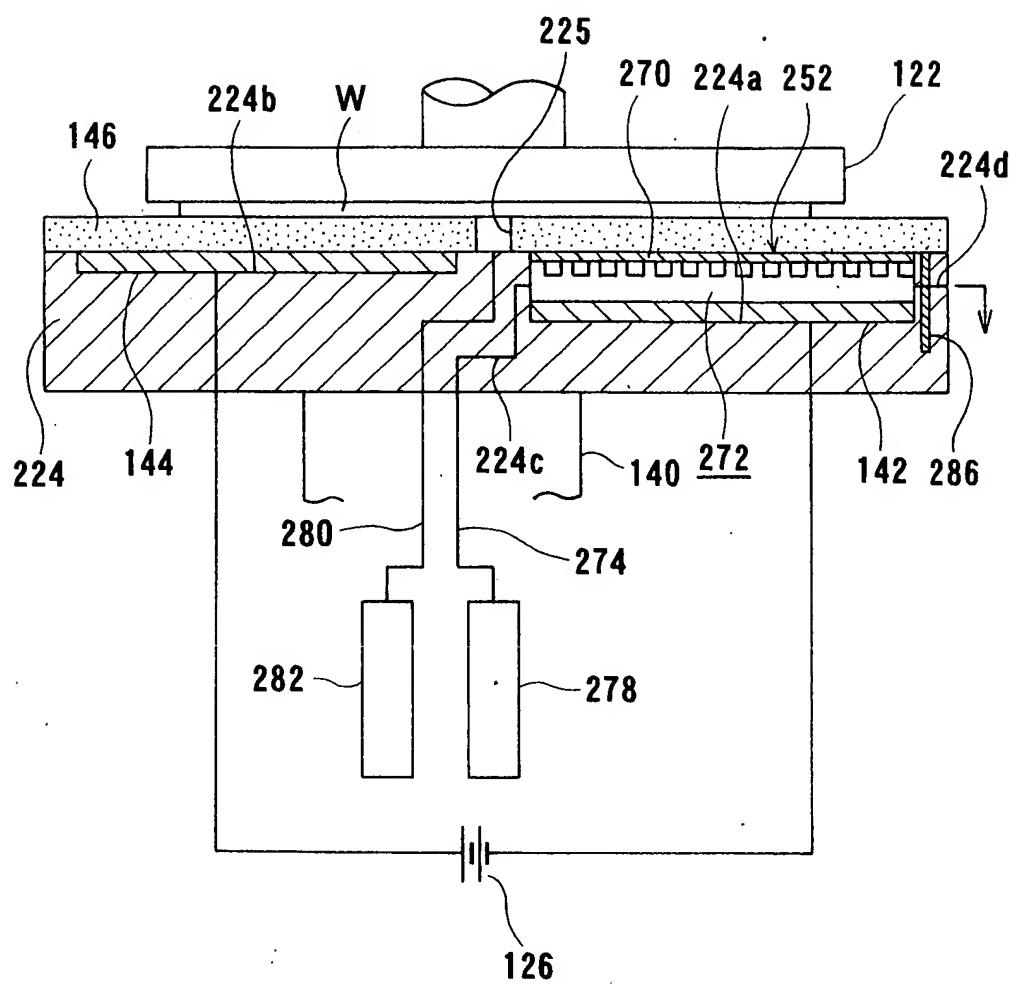
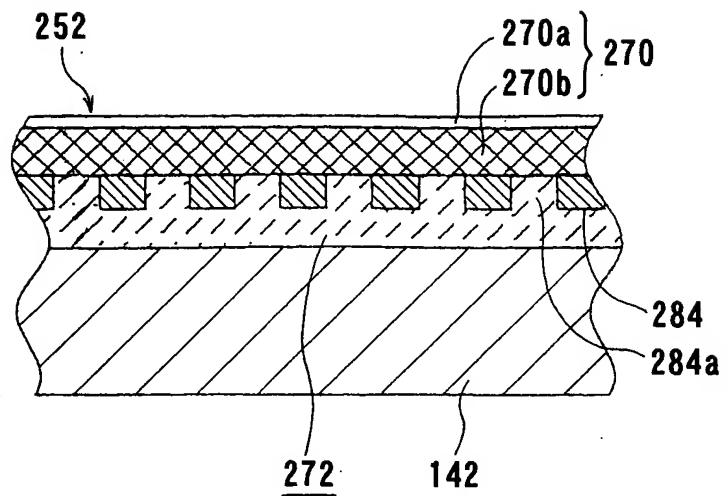


FIG. 14



F / G. 15



F / G. 16

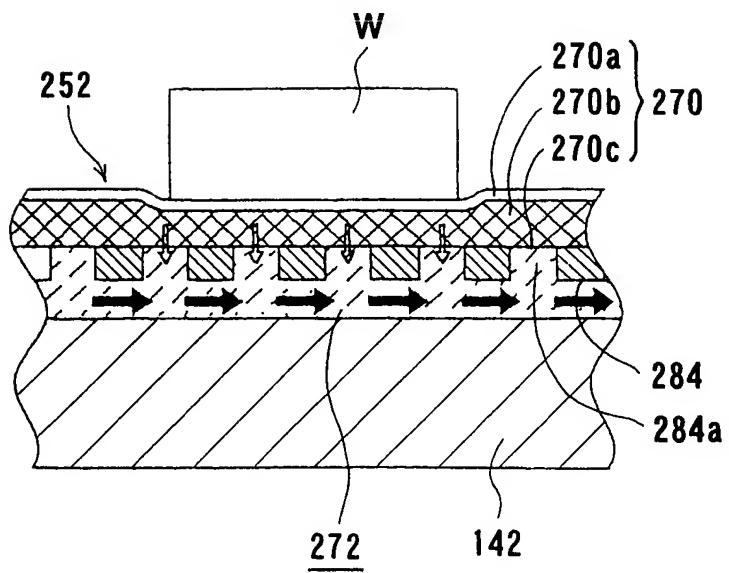


FIG. 17

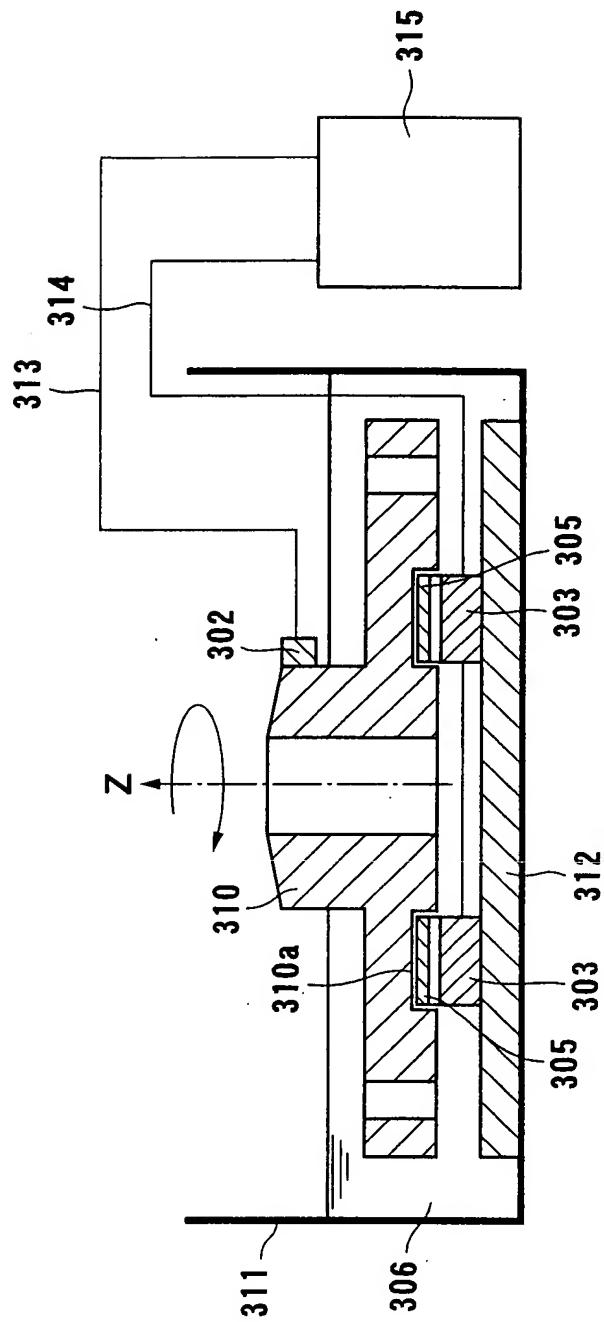


FIG. 18A

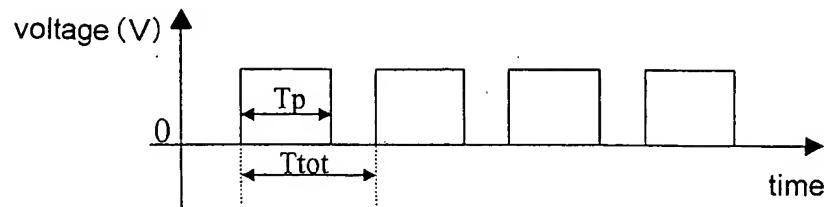


FIG. 18B

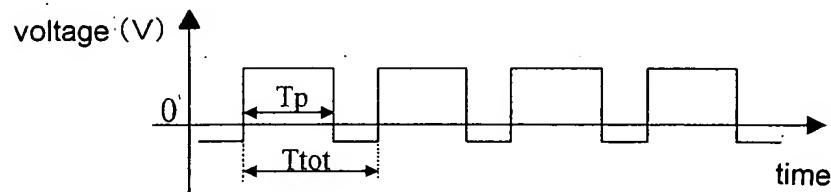


FIG. 18C

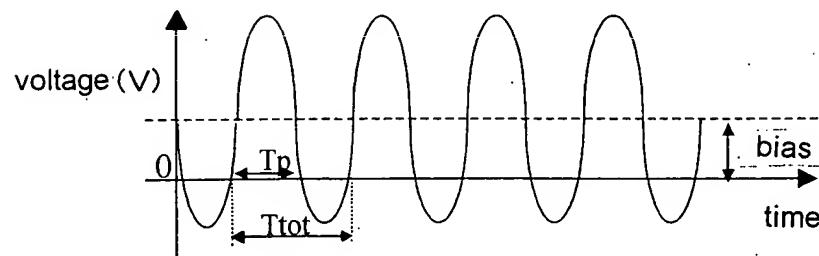
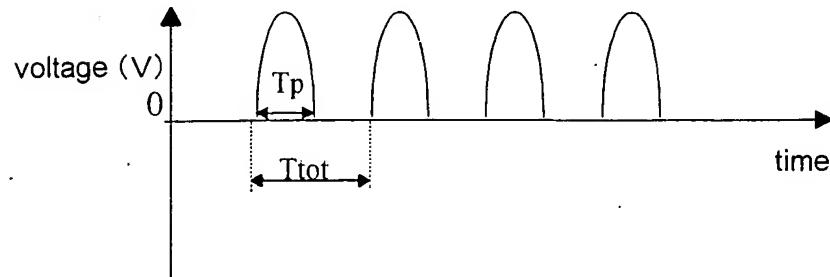


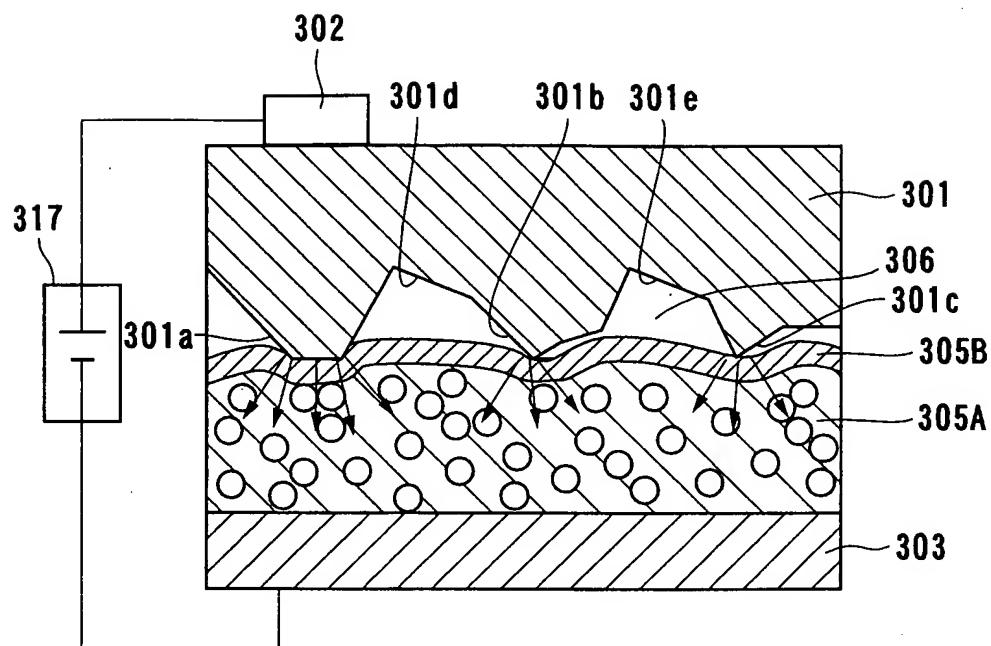
FIG. 18D



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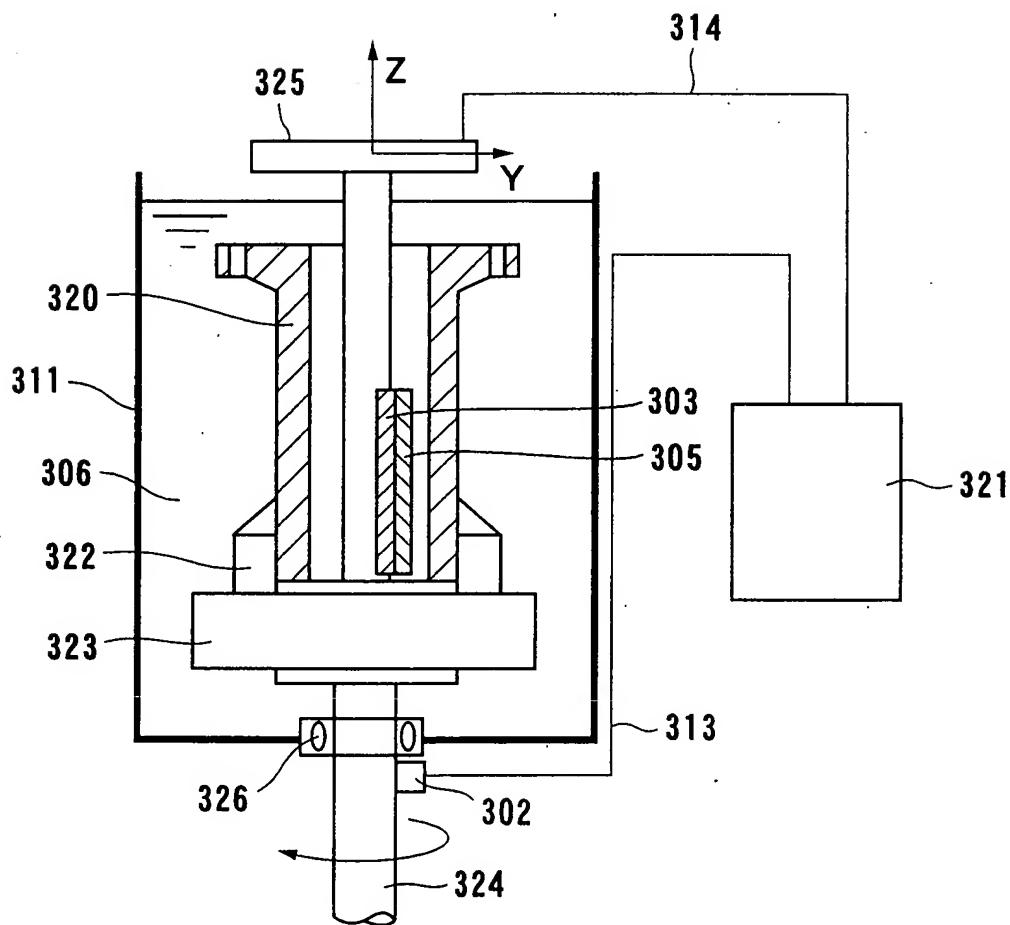
F / G. 19



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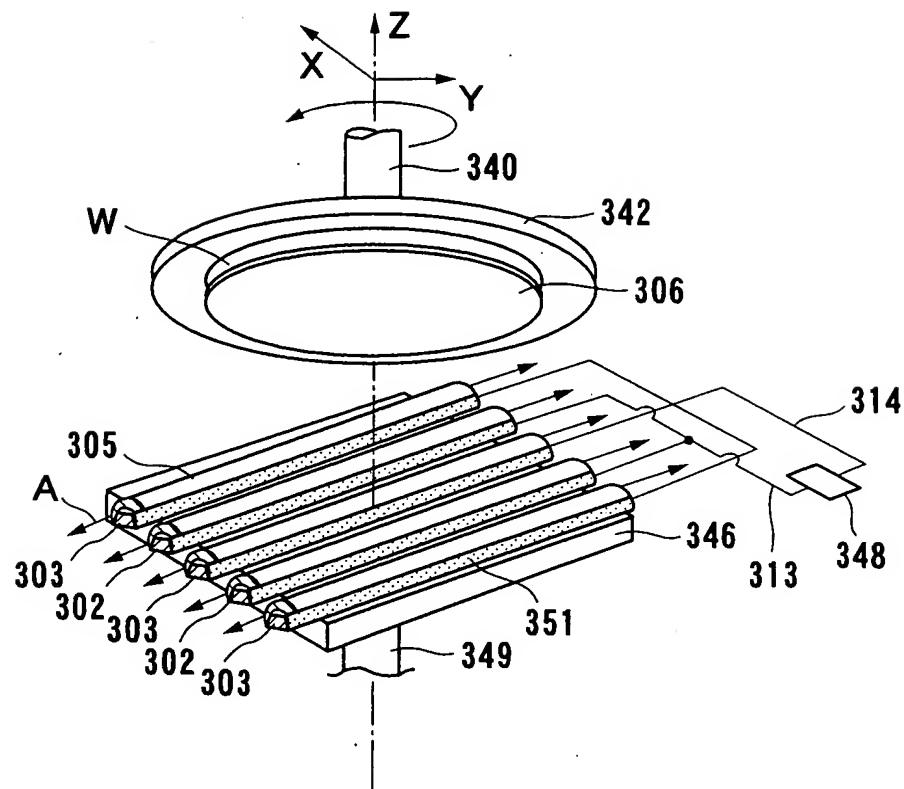
F I G. 20



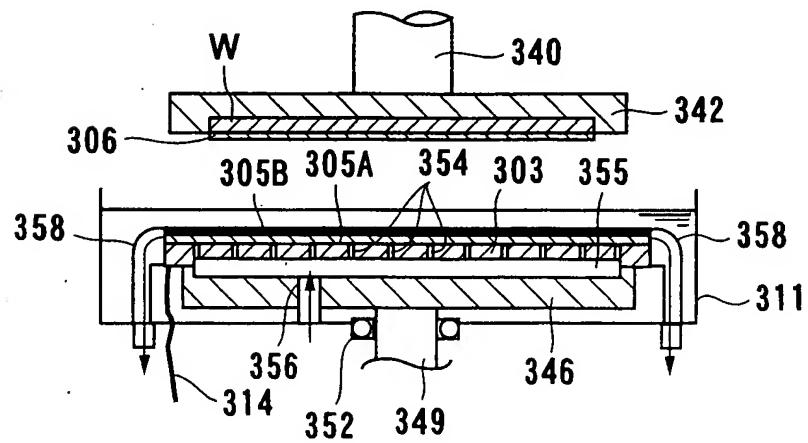
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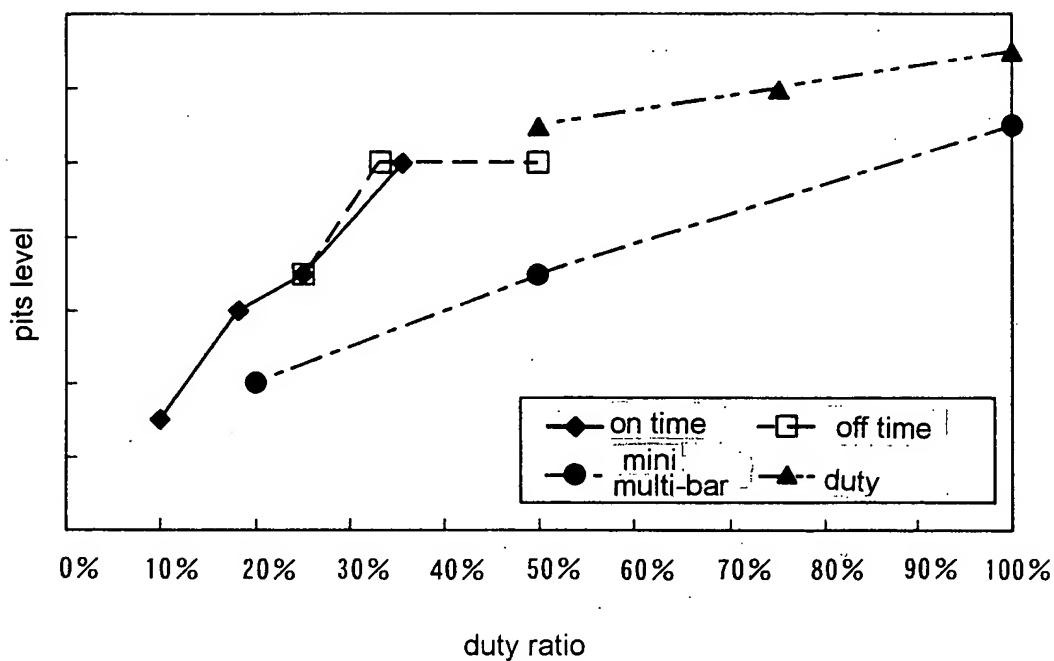
F I G. 21



F I G. 22

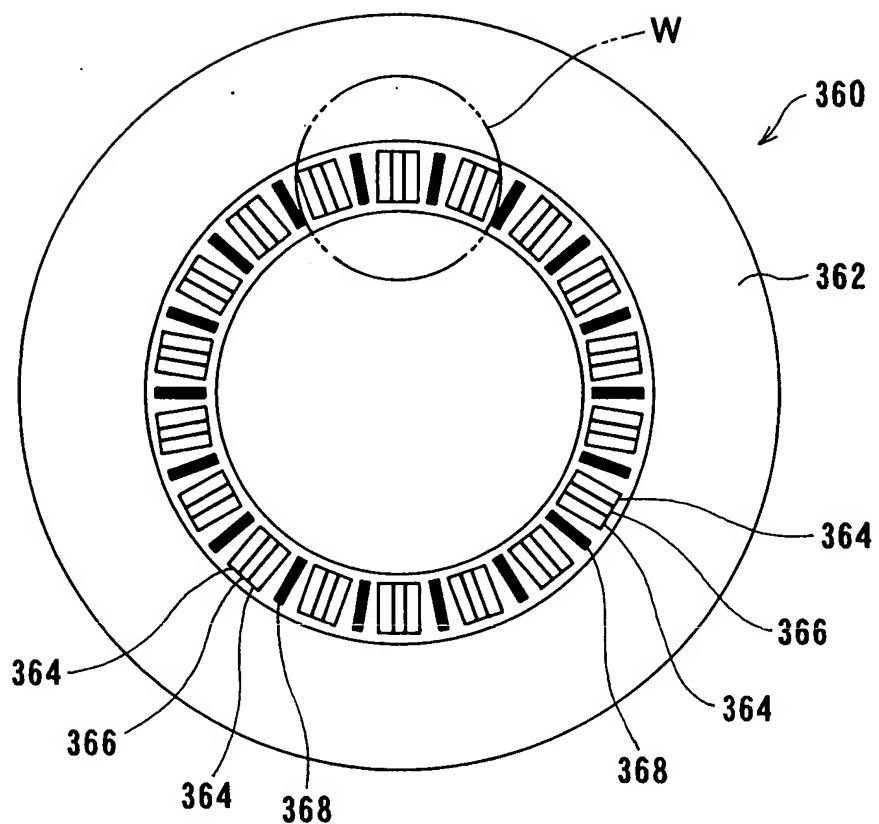


F / G. 23



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FIG. 24



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FIG. 25A



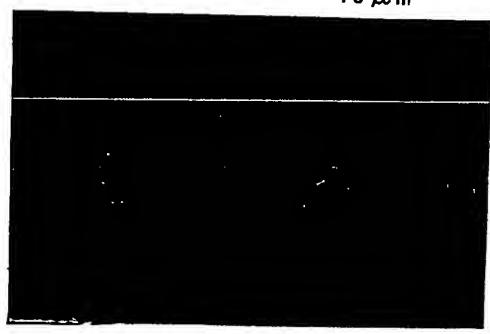
10 μ m

FIG. 25B



10 μ m

FIG. 25C



10 μ m

FIG. 25D



10 μ m

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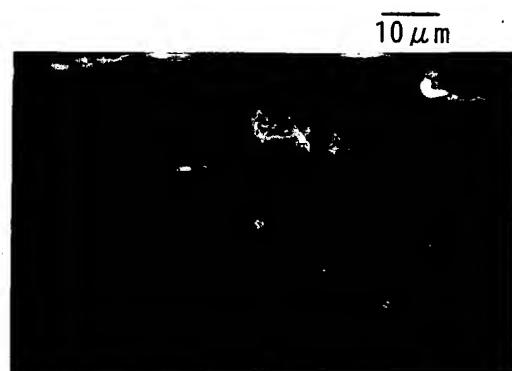
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FIG. 26A



FIG. 26B



10 μ m

FIG. 26C



10 μ m

FIG. 26D



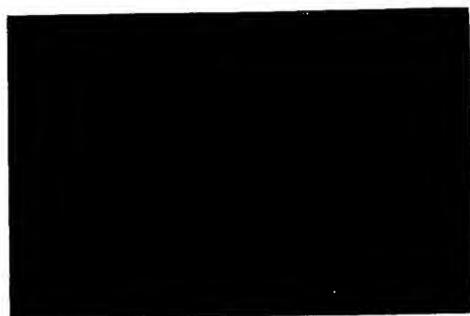
10 μ m

BEST AVAILABLE COPIE

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FIG. 27



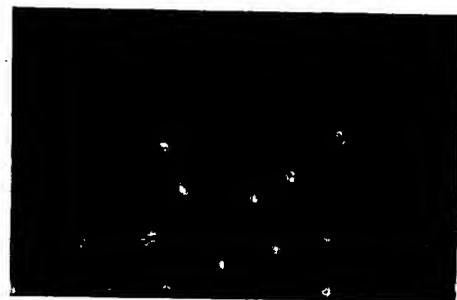
$\overline{10\mu m}$

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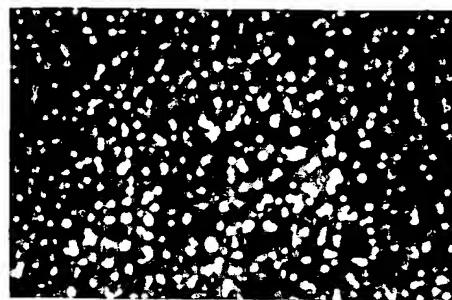
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FIG. 28A



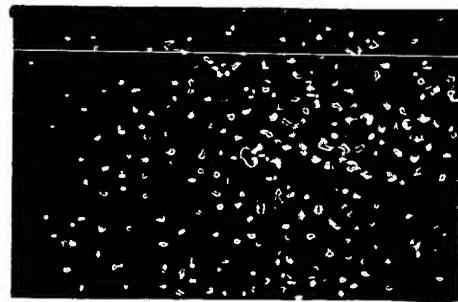
10 μ m

FIG. 28B



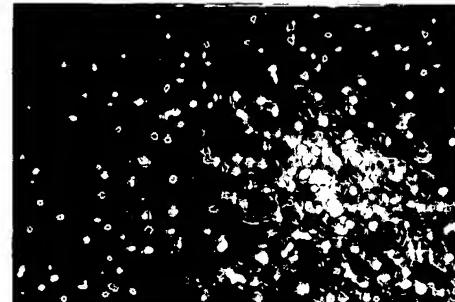
10 μ m

FIG. 28C



10 μ m

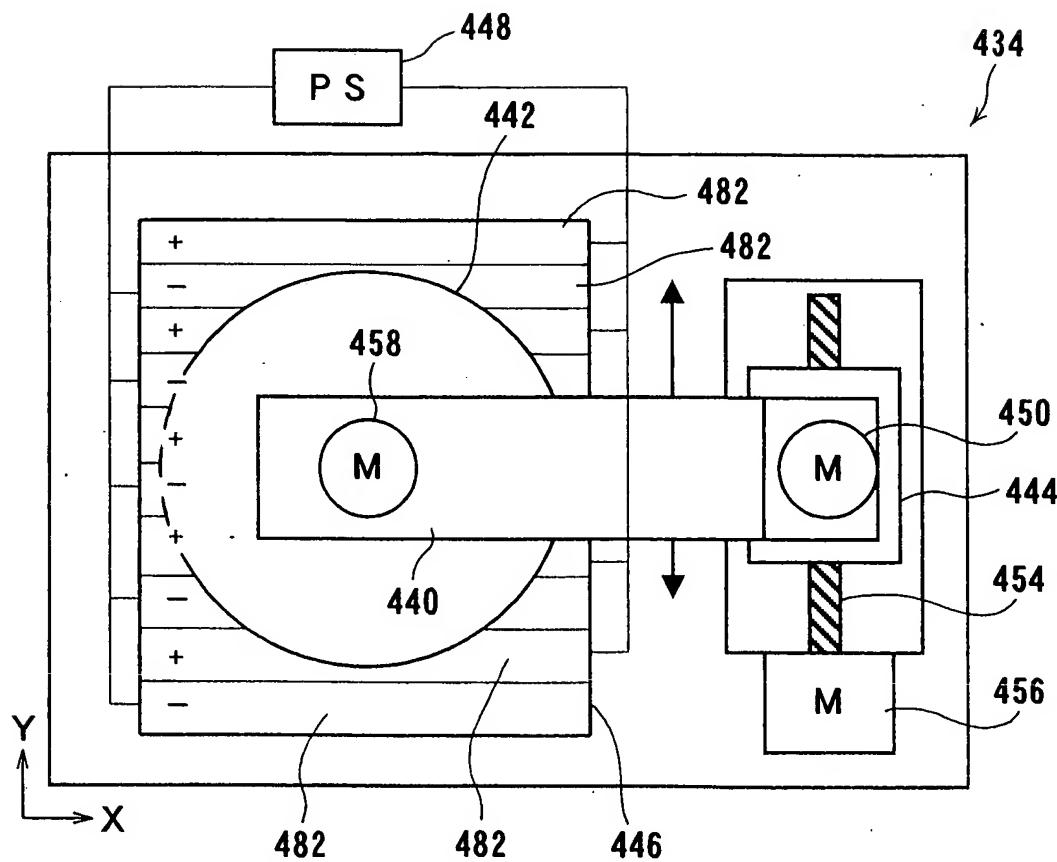
FIG. 28D



10 μ m

BEST AVAILABLE COPY

FIG. 29



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F / G. 30

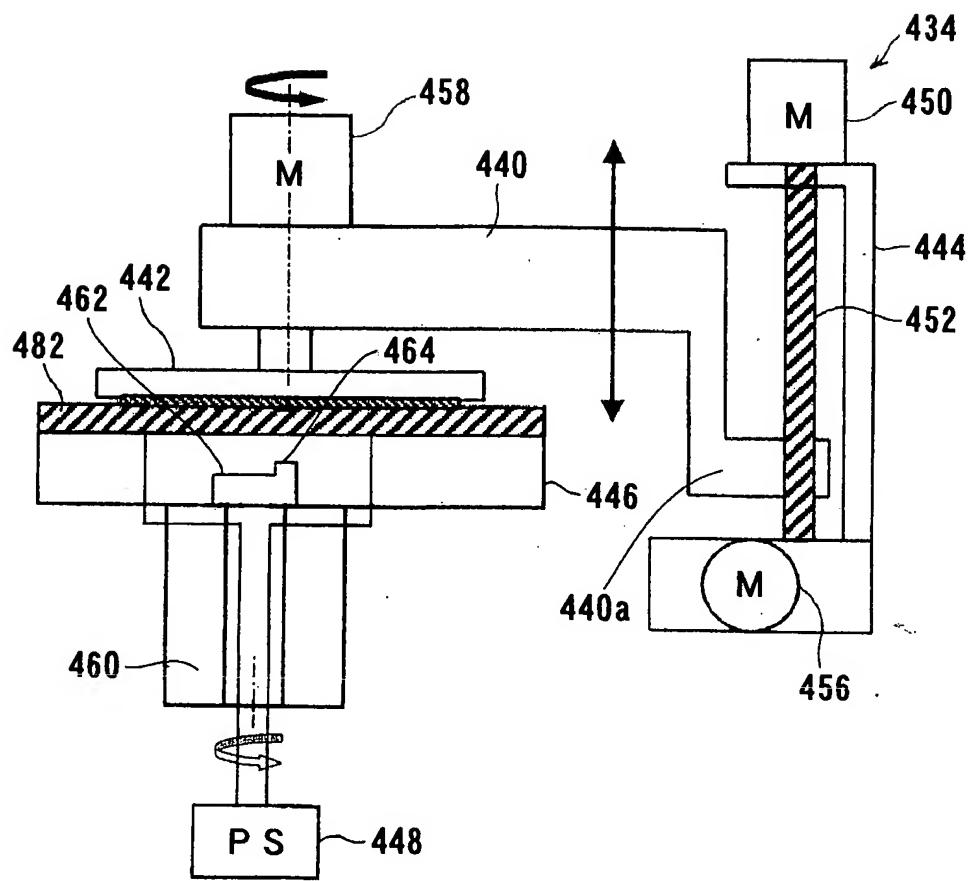


FIG. 31A

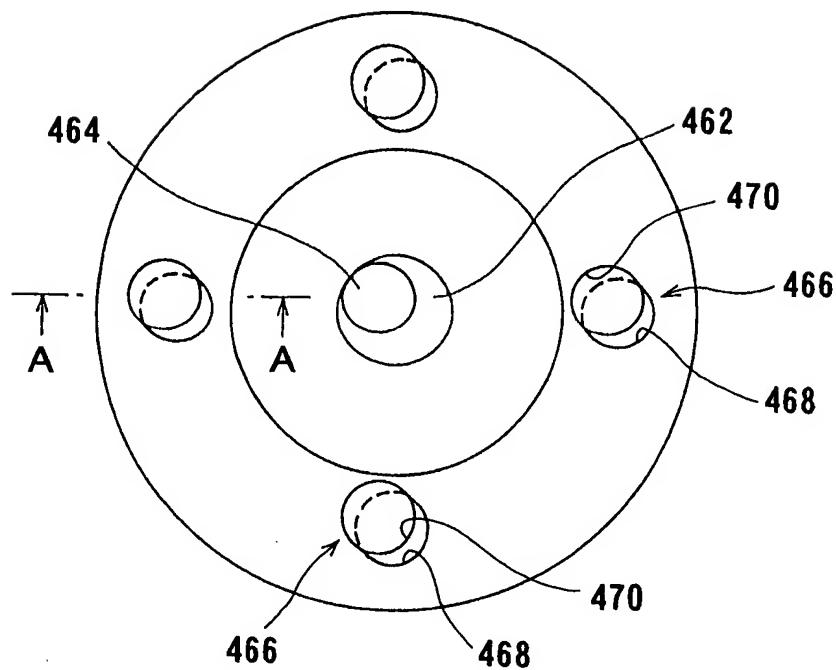
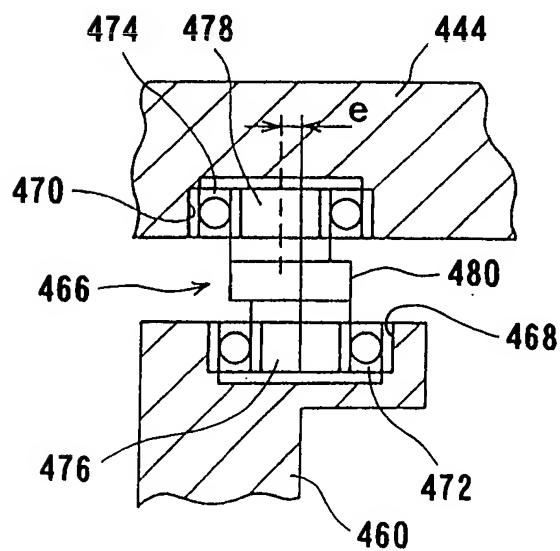


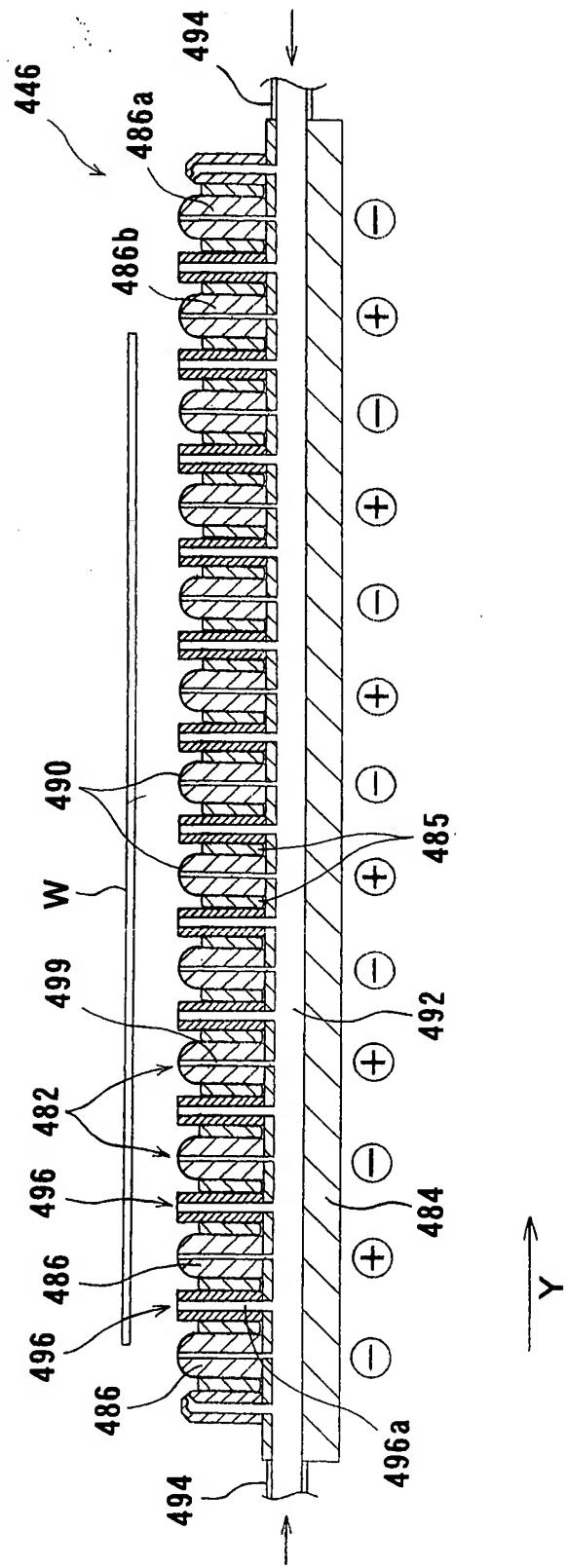
FIG. 31B



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F / G. 32



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FIG. 33A

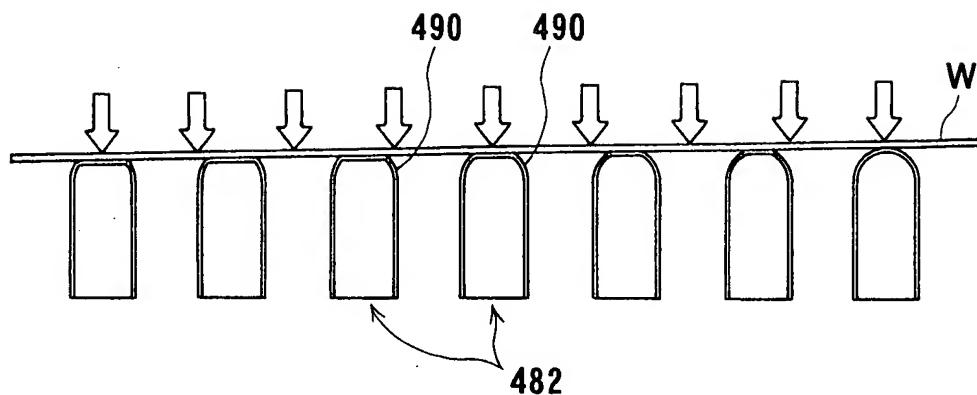
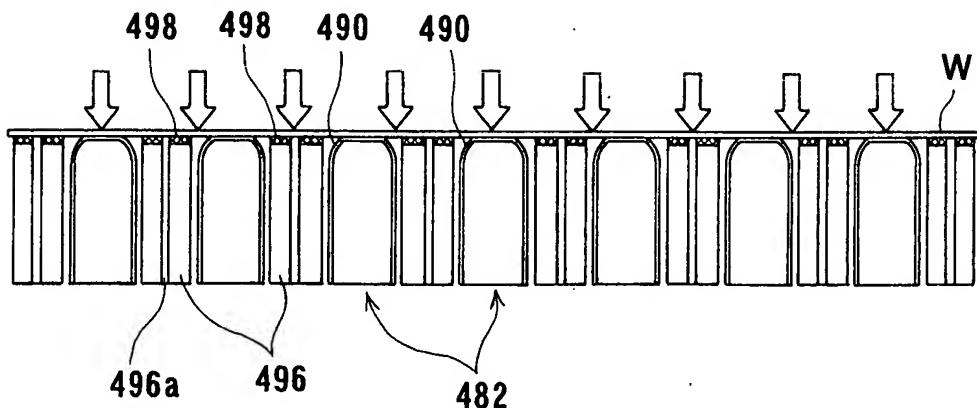


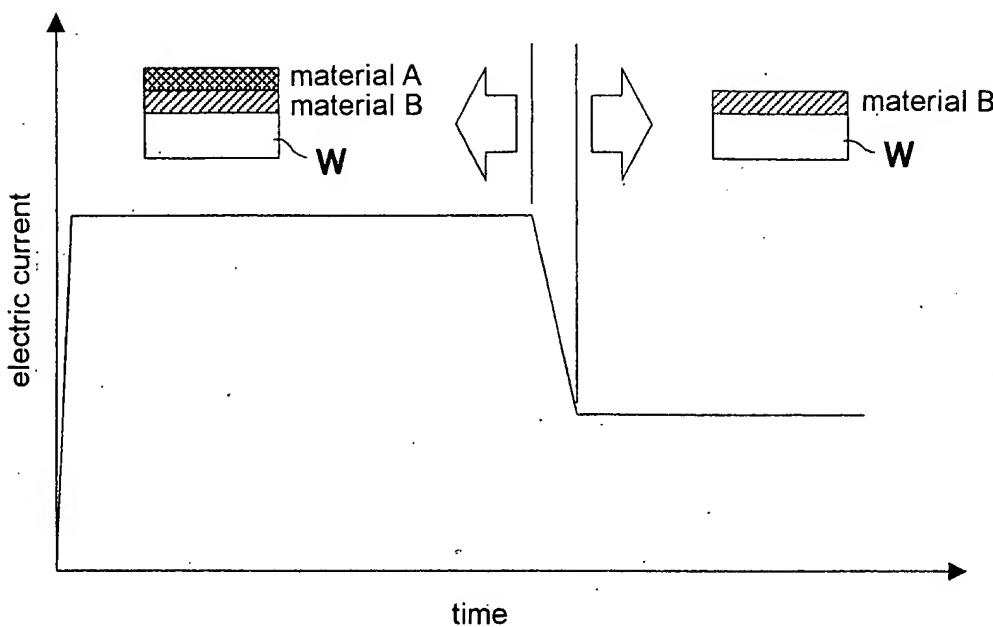
FIG. 33B



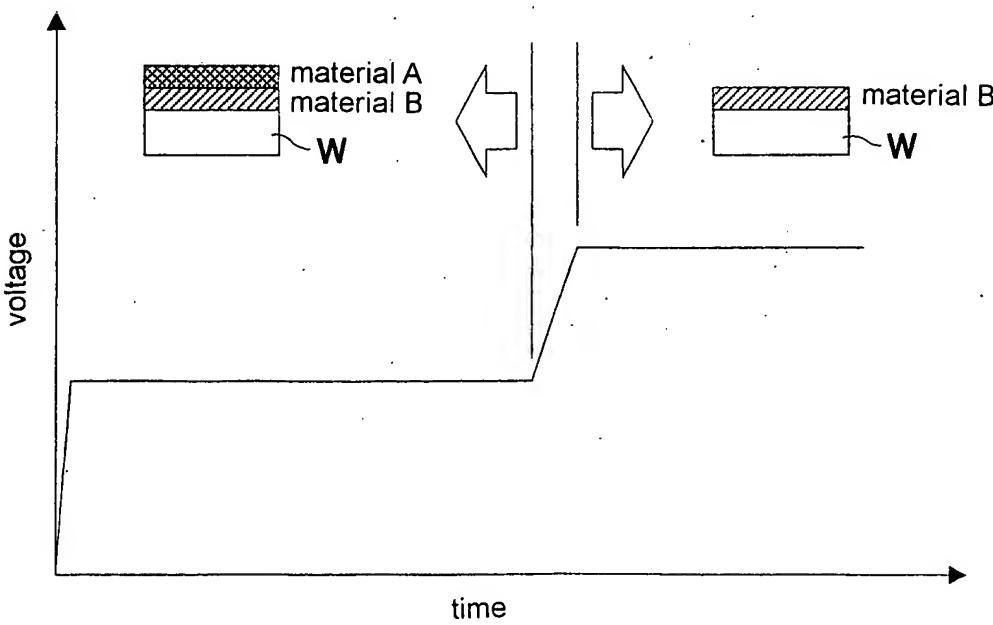
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F / G. 34 A



F / G. 34 B



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FIG. 35A

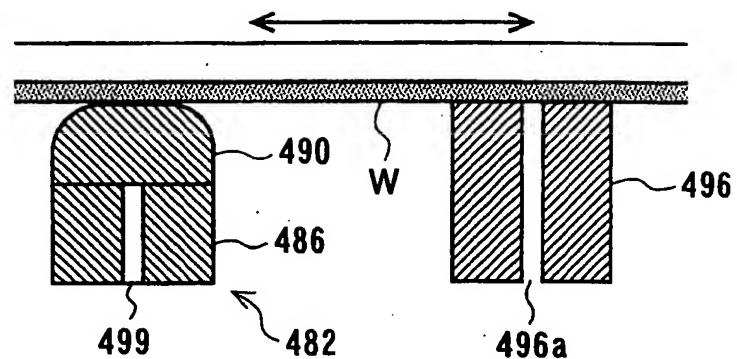


FIG. 35B

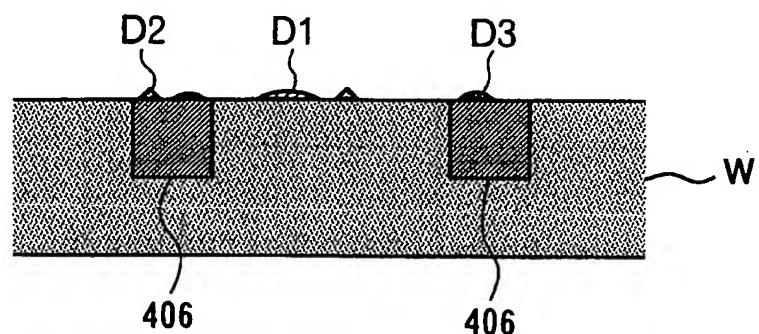
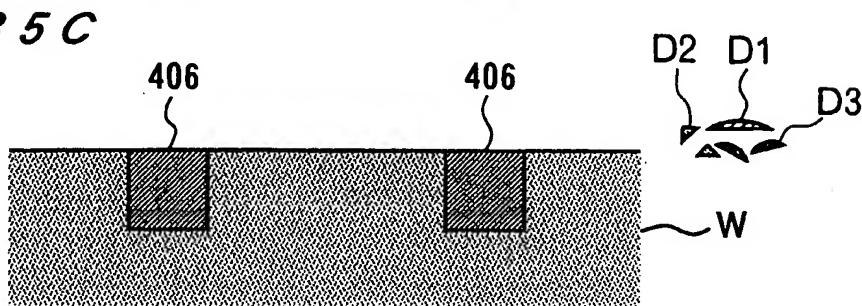


FIG. 35C



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FIG. 36

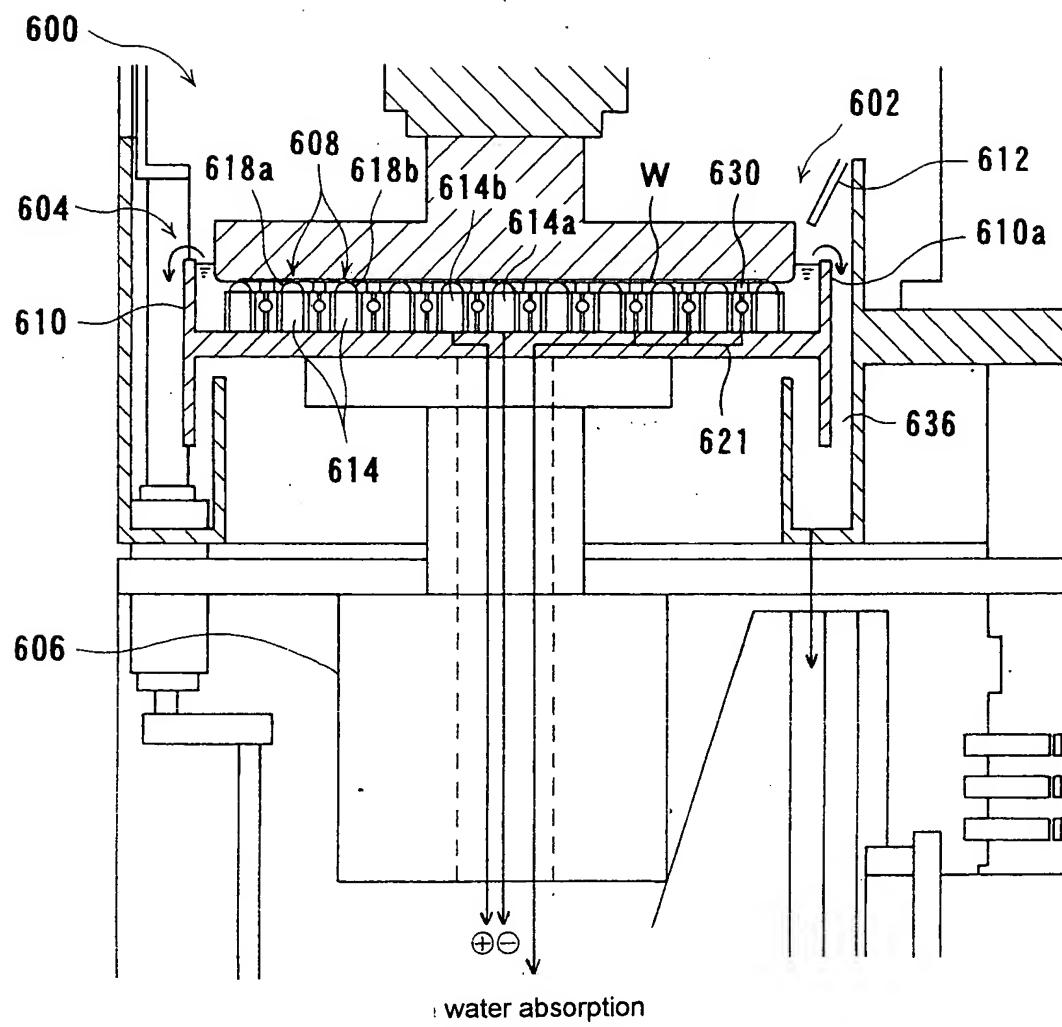


FIG. 37

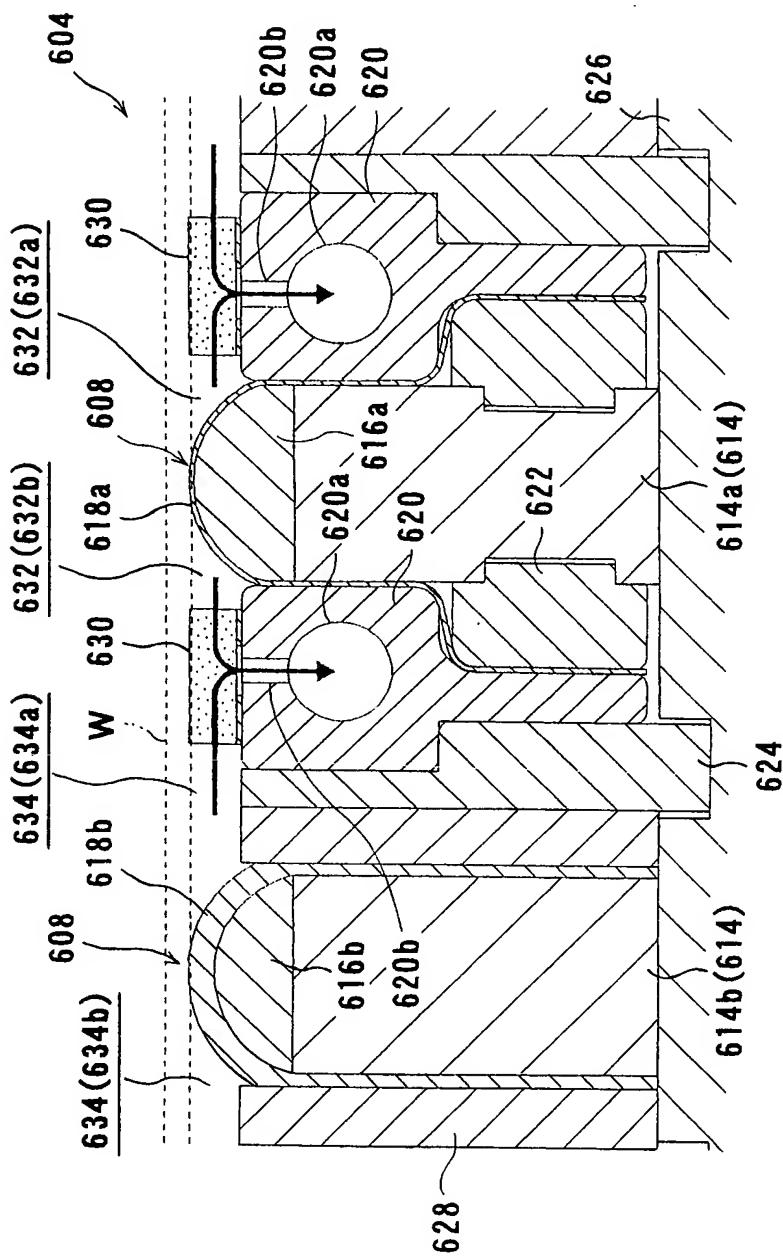


FIG. 38

